

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket Number 500852000101	Application Number TO BE ASSIGNED 04/869002
	Applicant Robert BARHAM et al.	
	Filing Date HEREWITH	Group Art Unit TO BE ASSIGNED 1638
	Mailing Date June 22, 2001	

U.S. PATENT DOCUMENTS

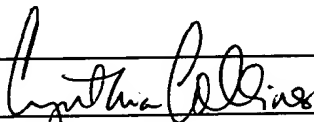
Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
CC	1.	3/24/1998	5,731,505	SASAYAMA, ET AL.	800	200	10/08/1996
CC	2.	6/08/1999	09/328,121	BARHAM, ET AL.			06/08/1999

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
CC	3.	"Broccoli," World Wide Web Page: http://aggie-horticulture.tamu.edu/plantanswers/vegetables/broccoli.html , pp. 1-3.
	4.	Wing, Lucy, "Country Living: Lucy's Country Garden: Cultivating Broccoli," World Wide Web Page: wysiwyg://217/http://homearts.com/cl/garden/03brogfl.htm , p. 1.
	5.	Bjorkman, Thomas et al., "The heat-sensitive stage of broccoli flower development," World Wide Web Page: http://www.nysaes.cornell.edu/hort/faculty/bjorkman/broccoli/broccoli.html , pp. 1-5.
	6.	Bjorkman, Thomas et al., "High temperature arrest of inflorescence development in broccoli (Brassica oleracea var. italica L.)," World Wide Web Page: http://www.nysaes.cornell.edu/hort/faculty/bjorkman/other/abstracts/brocht.html , p.1.
	7.	LeStrange, Michelle et al., "Broccoli Production in California," University of California, Division of Agriculture and Natural Resources, Publication 7211, pp. 1-3.
	8.	"Broccoli," World Wide Web Page: http://www.nysaes.cornell.edu/hor.../bjorkman/broccoli/broccoli2.html , page 1 of
	9.	McCandless, L., "Breakthrough DNA Device for Plant Breeders Developed at Cornell's Geneva Experiment Station, pp. 1-2, Cornell University, World Wide Web Page: http://www.news.cornell.edu/releases/Nov98/MatrixMill1m.html
✓	10.	Bjorkman, Thomas et al., "High temperature arrest of inflorescence development in broccoli (Brassica oleracea var. italica L.)," Journal of Experimental Botany, Vol. 49, No. 318, pp. 101-106, (1998) (previously cited only the abstract-disclosed herewith in its entirety)

EXAMINER: (examiner)



DATE CONSIDERED:

12/24/02

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OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
cc	11.	Heather, D. W., et al., "Heat Tolerance and Holding Ability in Broccoli", J. Amer. Soc. Hort. Sci. 117(6); pp. 887-892 (1992)
↓	12.	Dufault, R. J., "Dynamic Relationships Between Field Temperatures and Broccoli Head Quality", J. Amer. Soc. Hort. Sci. 121(4):705-710 (1996)
	13.	Yang, et al., "A Heat-Tolerant Broccoli F ₁ Hybrid", 'Ching-Long 45, HortScience 33 (6):1090-1091 ((1998)
	14.	Sullivan, C.Y., et al., "Plant Responses to High Temperatures", Genetic Diversity in Plants, 28:301-317 (1976)
	15.	Robertson, et al., "Regeneration of Green Comet Broccoli From Mesophyll Protoplasts," Cruciferae Newsletter, Vol. No. 9, pp. 39-40, 1984
✓	16.	PCT Search Report, PCT/US99/31230 (Int'l Filing Date: 12/29/99)

EXAMINER: (examiner)

Cynthia Collins

DATE CONSIDERED:

12/24/02

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